

⁴19. An adapter pod as defined in claim ³18 wherein said device connector has a first number of signal lines and wherein said common connector has a second number of signal lines different than said first number.

⁵20. An adapter pod as defined in claim ³18 additionally comprising:
a device interface circuit; and
a power supply circuit,
wherein said controller is coupled to control said power supply circuit to selectively supply power to said device interface circuit.

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~~21. An adapter pod for use in a medical perfusion system having a data communications network with a plurality of connection points each having a substantially identical network connector, said adapter pod comprising:
a housing;
a common connector associated with said housing, said common connector adapted to be connected to one of said network connectors and having a connector configuration;
a device connector associated with said housing, said device connector being adapted to be connected to a perfusion device and having a connector configuration different than said connector configuration of said common connector;
a power supply circuit; and
a controller disposed within said housing, said controller being adapted to generate messages in the form of digital data packets and said controller being coupled to said power supply circuit.~~

⁷22. An adapter pod as defined in claim ⁶21 wherein said device connector has a first number of signal lines and wherein said common connector has a second number of signal lines different than said first number.